

Message

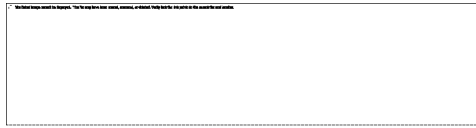
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**From:** Centers for Disease Control and Prevention [no-reply@emailupdates.cdc.gov]  
**Sent:** 6/1/2022 2:01:41 PM  
**To:** Jennings, Susan [Jennings.Susan@epa.gov]  
**Subject:** Time is running out to register!

Sign up for the AMR Exchange now to discuss growing resistance to antifungals

## Be Part of the Conversation on Resistance to Antifungals

**Join us Tuesday, June 7, 2022, at 9 a.m. EDT** for the next AMR Exchange webinar on antifungal resistance—a growing global health threat. We'll be joined by experts from CDC, the University of Georgia, and clinicians who are working to track and prevent antifungal-resistant infections, like those caused by deadly *Candida auris*, to protect the health of people, animals, and the environment.



In its 2019 Antibiotic Resistance Threat Report, CDC sounded the alarm on three fungal threats that together cause at least 35,000 antifungal-resistant infections in the U.S. each year. Some of these infections are fully resistant to the three major antifungal drugs and more can be done to prevent their spread.

**Register today to hear what's driving antifungal resistance and how you can help stop these threats!** You can still [watch](#) the previous AMR Exchange webinars if you missed any.

Don't forget to follow us on Twitter [@CDC\\_AR](#)

I just registered for [@CDC\\_AR](#)'s AMR Exchange webinar on antifungal resistance. Will you join me for the conversation? Register here: <https://bit.ly/3xKbclu>



## Centers for Disease Control and Prevention

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